

Case Amateur Radio Club budget for 1966-1967

1 KW linear amplifier	\$200
Six meter transmitter	\$150
Oscar satellite tracking	\$ 50
Qsl cards, paper ditto masters, operating expenses, repairs, misc.	\$ 75
	\$475

During the school year 65-66 the Radio Club using the new antenna system and a linear amplifier on loan from one of the members was able to contact about 100 countries on all continents. The Club would like to operate in the future without borrowing major equipment from the members.

On the two meter VHF band the Club is in good condition due to a gift of a two meter FM transmitter from the E.E. department. On six meters, the transmitter that the Club purchased used a few years ago has ceased to function. It is economically impractical to attempt to repair the transmitter. Because a large portion of the members use six meters, the Club feels that another transmitter should be obtained.

Due to a malfunction in the launch vehicle Oscar IV failed to orbit properly. Therefore the Club could not track the satellite. Next year another Oscar will be launched the Club hopes to track it.

The membership of the Club has been increasing each year. This year the membership has totaled over 45 each semester. The hams on campus feel that the Club has good equipment to offer them, and the Club would like to continue that feeling.

For the year 66-67 the Club expects to have an income, from dues, of \$150. The Club therefore requests \$325 from the Senate for the year 1966-1967.

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